Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney Docket No. 15626-0049US1	Application No. 10/536,568
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Christoph Brabec et al.	
		Filing Date October 24, 2005	Group Art Unit 2814

U.S. Patent Documents

Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	1						

Foreign Patent Documents or Published Foreign Patent Applications

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	2							

Other Documents (include Author, Title, Date, and Place of Publication)

Examiner Initial	Desig. ID	Document
	3	White, M.S., "Inverted bulk-heterojunction organic photovoltaic device using a solution-derived ZnO underlayer" 2006, Applied Physics Letters 89, American Institute of Physics, pp. 89-91
	4	Coakley, Kevin M., "Photovoltaic cells made from conjugated polymers infiltrated into mesopoerous titania" Oct. 2003, Applied Physics Letters, Vol. 83, No. 16, American Institute of Physics, pp. 3380-3382.
	5	Shaheen, Sean E., "Inverted bulk-heterojunction plastic solar cells", 2007, SPIE, 3 pages.
	6	Lee, Tae-Wood, "Organic Light-Emitting Diodes Formed by Soft Contact Lamination", Jan. 13, 2004, National Academy of Sciences, pp. 429-433.
	7	Li, Gang, "High-efficiency solution processable polymer photovoltaic cells by self-organization of polymer blends", Nov. 2005, Nature Publishing Group, pp. 864-868.
	8	Padinger, Franz, "Effects of Postproduction Treatment on Plastic Solar Cells", Jan. 2003, Advanced Functional Materials, Wiley-VCH, pp. 85-88.
	9	Shaheen, Sean, "Organic-Based Photovoltaics: Toward Low-Cost Power Generation", Jan. 2005, Mrs Bulletin, Vol. 30, pp. 10-19.

Examiner Signature	Date Considered

EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.